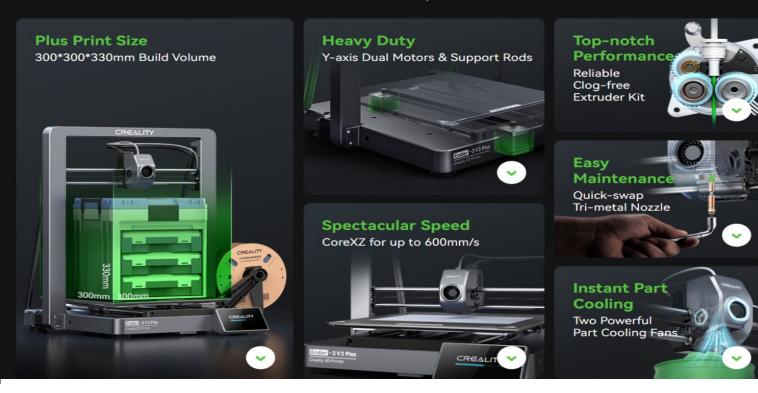


Six Core Advantages

For a Peerless Plus Experience



Specifications

Printing Technology	FDM	Build Volume	300*300*330mm
Product Dimensions	410*445*577mm	Package Dimensions	623*503*245mm
Net Weight	11.5kg	Printing Speed	≤600mm/s
Acceleration	≤20000mm/s²	Printing Accuracy	±0.2mm
Layer Height	0.1-0.35mm	Filament Diameter	1.75mm
File Transfer	USB drive, WLAN, Creality Cloud	Nozzle Diameter	0.4mm
Build Plate	Flexible build plate	Nozzle Kit	Quick-swap nozzle (hardened steel tip) integrated with heatbreak
Extruder	New high-speed direct drive extruder	Nozzle Temperature	≤300°C
Heatbed Temperature	≤100°C	Input Shaping	Yes (G-sensor included)
Leveling Mode	Auto Leveling	Display Screen	4.3" HD color touch screen
Mainboard	32-bit	Connectivity	WiFi
Printable File Format	G-code	Power Loss Recovery	Yes
Filament Run-out Sensor	Yes	Nebula Camera	Optional
Rated Voltage	100-120V~, 200-240V~, 50/60Hz	Rated Power	350W
Slicing Software	Creality Print	File Formats for Slicing	STL, OBJ, 3MF
Supported Filaments	PLA, TPU(95A), PETG, ABS, PLA-CF, PETG-CF, CR-carbon	APP for Cloud Printing	Creality Cloud
UI Languages	English/Español/Deutsche/Français/Русский/Português/Italiano/Türk/ 中文/日本語 자국어		



AUTHORIZATION LETTER

To Whom it may Concern,

We SHENZHEN CREALITY 3D TECHNOLOGY CO., LTD Hereby officially authorizes AG ELECTRONICA SAPI DE CV as one of our distributors in MEXICO. AG ELECTRONICA SAPI DE CV as a Brand agent is entitled to resell all Creality's Printer and related accessories which includes both Ender and CR series through the below channels.

And allow to use the Brand of CREALITY

https://www.agelectronica.com/

Authorization period: 2024.3.7- 2025.3.6

If you need to verify agency code ,or have any questions about this authorization, pls get contact with becky@creality.com

Shenzhen Creality 3D Technology